

## Freeform Search

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<b>Database:</b>	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
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	EPO Abstracts Database
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	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

  

<b>Term:</b>	<input type="text"/>
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<b>Display:</b>	<input type="text" value="10"/>	<b>Documents in Display Format:</b>	<input type="text" value="-"/>	<b>Starting with Number</b>	<input type="text" value="1"/>
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**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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### Search History

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**DATE:** Saturday, March 26, 2005    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L9</u>	L7 and (internet or intranet or web or network or www or homepage or home with page or website or web with site).ti.ab.	142	<u>L9</u>
<u>L8</u>	L7 and (internet or intranet or web or network or www or homepage or home with page or website or web with site)	806	<u>L8</u>
<u>L7</u>	(application or apply\$) near (financial-aid or financial near aid or student near loan or studentloan or student with loan or loan)	981	<u>L7</u>
<u>L6</u>	L5 and (www or network or internet)	13	<u>L6</u>
<u>L5</u>	educational near funding	18	<u>L5</u>
<u>L4</u>	705.clas.	32879	<u>L4</u>
<u>L3</u>	705/38	903	<u>L3</u>
<u>L2</u>	705/36	1276	<u>L2</u>
<u>L1</u>	705/35	2098	<u>L1</u>

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L9: Entry 130 of 142

File: DWPI

Oct 12, 1999

DERWENT-ACC-NO: 1999-580099

DERWENT-WEEK: 199949

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TITLE: Electronic loan auction over computer network conducting system using internet

INVENTOR: ZANDI, R

PATENT-ASSIGNEE: ZANDI R (ZANDI)

PRIORITY-DATA: 1996US-0730518 (October 11, 1996)

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## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <a href="#">US 5966699 A</a>	October 12, 1999		014	G06F017/60

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 5966699A	October 11, 1996	1996US-0730518	

INT-CL (IPC): [G06 F 17/60](#)

ABSTRACTED-PUB-NO: US 5966699A

BASIC-ABSTRACT:

NOVELTY - A loan authorizer (40) reviews whether an electronic loan application forwarded from a computer (20) is approved or not. If the loan is approved, a loan application record is entered.

DETAILED DESCRIPTION - The computer (20) receives electronic loan application from prospective borrower (30) and is electronically forwarded with loan authorizer (40) over computer network (60), where it is reviewed whether such loan application is approved or not and an electronic message is sent to the computer via computer network. An INDEPENDENT CLAIM is also included for loan auction conducting method over computer network.

USE - For conducting loan auction over computer network such as internet.

ADVANTAGE - Provides convenient way for prospective borrower to obtain various bids for a loan. Provides participating lending institution more lending opportunities, not limited by physical distance between the borrower and lender. Since the loan auction is conducted over a computer network, prospective lending institutions can avoid expensive investment in physical branch offices.

DESCRIPTION OF DRAWING(S) - The figure shows the computer system for conducting electronic loan auction.

Computer 20

Borrower 30

Loan authorizer 40

Computer network 60

ABSTRACTED-PUB-NO: US 5966699A  
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/5

DERWENT-CLASS: T01  
EPI-CODES: T01-J05A;

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